Marco Túlio de Oliveira Valeriano

I am currently twenty-four years old (1997-12-29) and live in the city of Divinópolis in the state of Minas Gerais. I work as a full stack developer at Inter Bank. I am communicative, competitive, optimistic, helpful and self-taught. In addition, I have learned to work as a team. My motto is **"Run until you fly".**

Address: 606, Rodrigues Caldas Street, Belo Horizonte, State of Minas Gerais, Brazil, 30190-120

+55 37 98803-1061

marcotuliovaleriano2014@gmail.com

PROFESSIONAL EXPERIENCE

Banco Inter, Belo Horizonte - MG — *System Analyst 2*

SINCE AUGUST 2021

Development of internal software for investments of the company's customers. Most of my tasks are frontend, but I help with backend tasks too.

MV Tecidos, Home Office — *System Analyst 2*

AUGUST 2019 - JANUARY 2022

Creation of the company institutional website and management of a virtual store for representatives.

Cliente Fiel, Belo Horizonte - MG — *System Analyst 1*

NOVEMBER DE 2017 - AUGUST DE 2021

Development of the following software: website for orders; an application for orders with multiplatform language; a system for accepting orders; an administrative system. I participated in both frontend and backend.

Casa Art Festa, Divinópolis - MG — *Administrator of E-Commerce*

JANUARY DE 2016 - NOVEMBER DE 2017

Creation and administration of party articles ecommerce.

EDUCATION

IGNITE REACT JS ROCKETSEAT, Online — *Specialization*

JANUARY DE 2019 - JANUARY DE 2022

Specialization course in React JS. Through a practical methodology, based

LINKS

> **Github**

> **Linkedin**

> **Whatsapp**

> **Instagram**

LANGUAGES

Portuguese – Native

English – Basic Level

SOFT SKILLS

Communicative

Innovative and creative

Productive

Competitive

Optimistic

HARD SKILLS

HTML, CSS E JAVASCRIPT

REACT JS

REACT NATIVE

on the pillars of focus, practice and group, we were prepared for real-world challenges, in addition to developing behavioral skills.

COMPUTER SCIENCE, PUC MINAS — *BCs*

EXPECTED TO CONCLUDE IN 2023

The Pontifical Catholic University of Minas Gerais is a Brazilian private and Catholic higher education institution located in Belo Horizonte, capital of the state of Minas Gerais.

PRONATEC, Divinópolis - MG — *Technician*

FEBRUARY 2014 - DECEMBER 2016

Technician in Information Technology. It was a general learning of computing at a basic level.

PRIMARY AND SECONDARY EDUCATION, Divinópolis - MG

CONCLUDED IN DECEMBER 2016.

PROFESSIONAL PROJECTS

System Wealth Management — *Banco Inter Company*

I currently develop Banco Inter's Wealth Management system, this system is internal for investment professionals to invest for their clients

Ordering Website — *Cliente Fiel Company*

We have developed a website in ReactJS with restaurant menu for the customer to place their order

Website for Accepting Orders — *Cliente Fiel Company*

We developed a website in ReactJS so that the owner of the restaurant could accept the requests made by customers

Admin Website — *Cliente Fiel Company*

We developed a website in ReactJS so that the owner of the restaurant could change your restaurant information

Ecommerce — *Casa Art Festa Company*

I developed a virtual store for party supplies company

Chrome Extension Representative — *Freelancer*

I developed an extension for Chrome in which the rep could trigger messages in Whatsapp to multiple clients at the same time

JAVA

NODE JS

GILAB CI

NEXT JS

API

POSTGRESQL

MYSQL

AWS

GRAILS

C, C++

GO

SQLITE

MONGODB

FIREBASE

DOCKER

FLUTTER

PYTHON

REDUX

HEROKU

ADOBE PHOTOSHOP, LIGHTROOM, AFTER EFFECTS, PREMIERE

OFFICE WORD, EXCEL, POWER POINT

MV Tecidos Institutional Website — *Freelancer*

Criando o site em Next Js e Node Js

School of Vacation Typescript — *Workshop*

In a project of PUC Minas, I presented to some students and prospective students about typescript

School of Vacation Next JS — *Workshop*

In a project of PUC Minas, I presented to some students and prospective students about Nextjs

Challenge 1 - React JS Concepts — *RocketSeat Course*

Project for training the initial concepts in ReactJS

Challenge 2 - Componentization — *RocketSeat Course*

We created an application to train the componentization of elements

Challenge 6 - Interface with Chakra UI — *RocketSeat Course*

We created an application to train what you learned up to the time of the course

LDDM - Mobile Development Language — *PUC Minas*

We developed in Flutter a mobile application for movie portfolio, much like Netflix

Pinguins Athletic website — *PUC Minas*

We have developed a website for computer athletics

Vote Easy - AED3 Project — *PUC Minas*

We have developed a website to help in municipal elections

Zero React JS Project — *RocketSeat Course*

Creating a project from scratch in React js

Next Level Week 3 — *RocketSeat Course*

An online platform to find orphanages and facilitate visits!

Next Level Week 2 — *RocketSeat Course*

An online study platform that connects students with teachers!

Next Level Week 1 — *RocketSeat Course*

Ecoleta is a Marketplace that helps people find waste collection points efficiently.

GoStack - React Native Concepts — *RocketSeat Course*

In this challenge, we created an application to train what I learned from basic concept in React Native

GoStack - NodeJS Concepts — *RocketSeat Course*

In this challenge, we created an application to train what I learned from basic concept in Node JS

GoStack - ReactJS Concepts — *RocketSeat Course*

In this challenge, we created an application to train what I learned from basic concept in React JS

Omnistack 10 — *RocketSeat Course*

DevRadar is a project that aims to connect developers close to you who work with the same technologies.

Omnistack 11 — *RocketSeat Course*

We have developed a Be the Hero application that aims to connect people with investor capital to ONGs